From: Donrich Ebuen
To: Branson, Eric

Cc: <u>Brown, Tim; Potter, Dolly; Brian Rezek; Walt Bastron; Juan Martinez</u>

Subject: RE: Solvay CERMS HMI Program

Date: Wednesday, November 15, 2006 1:44:12 PM

CiSCO Job: 21018 Solvay: CERMS

Eric.

The PLC changes are complete, we are still working on the DARS software changes. We estimate that the DARS changes will complete by the end of the week.

Regards, Don Ebuen

Donrich Ebuen Project Engineer Custom Instrumentation Services Corp.-CiSCO 7325 S. Revere Parkway Centennial, CO 80112

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From: Branson, Eric [mailto:Eric.Branson@solvay.com] **Sent:** Wednesday, November 15, 2006 1:32 PM

To: Donrich Ebuen

Cc: Brown, Tim; Potter, Dolly

Subject: RE: Solvay CERMS HMI Program

Hello Don,

Do you know if the all PLC/DARS softwares have been updated so that both flow meters are used for the air flow calculation?

Eric

From: Brown, Tim

Sent: Wednesday, November 15, 2006 10:53 AM

To: Branson, Eric; Potter, Dolly

Subject: FW: Solvay CERMS HMI Program

From: Donrich Ebuen [mailto:debuen@ciscocems.com] **Sent:** Wednesday, November 15, 2006 10:45 AM

To: Brown, Tim **Cc:** Juan Martinez

Subject: FW: Solvay CERMS HMI Program

CiSCO Job: 21018 Solvay: CERMS Tim,

I believe the PLC changes are done for the additional flow monitor. Here are instructions to update the OIT panel on the CERMS rack.

Regards, Don Ebuen

From: Juan Martinez

Sent: Tuesday, November 14, 2006 3:44 PM

To: Donrich Ebuen

Cc: Brian Rezek; Walt Bastron; Clif Petersen **Subject:** Solvay CERMS HMI Program

Don,

I don't have the email address for Tim Brown. So can you forward this email to him? The following is an explanation on how to install the program to the HMI. If he has any questions have him give me a call. Thanks!!!

Copy it to a Compact Flash memory card as follows:

If the Compact Flash is the "E" drive, copy the file to the path:

"E:\Rockwell Software\RsViewME\Runtime\Solvay_CERMS.mer"

Then place the compact flash card in the slot on the PanelView

Use the "Select" screen to "Exit to System"

Select "Terminal Settings" (F4)

Select "File Management" and Press "Enter"

Select "Copy File" and Press "Enter"

Select "Copy Application" and Press "Enter"

For the "Source" (F1) select "External Storage 1"

The highlight the "MER" file that should be loaded into your panel; that is "Solvay CERMS.mer"

Select "Destination" (F2)

Select "Internal Storage" using "Destination" (F1)

Select "Copy" (F2)

Press "Yes" (F7) to answer "The file '\Storage Card\Rockwell Software\RsView\Runtime\

Solvay CERMS.mer already exists. Overwrite?"

Select "Cancel" (F8)

Select "Close" (F8)

Select "Close" (F8)

Select "Close" (F8)

Select "Load Application" (F1)

For the "Source" (F1) select "Internal Storage" and highlight the correct "Solvay_CERMS.mer ".

Select "Load" (F2)

Press "Yes" (F7) to answer "Do you want to replace the terminal's current communication configuration with the application's communication configuration?"

Select "Run Application" (F2)

Juan C. Martinez

PLC Programmer Custom Instrumentation Services Corporation - CiSCO 7325 S. Revere Parkway Centennial, Colorado 80112 (303) 790-7827 Ext. 155

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